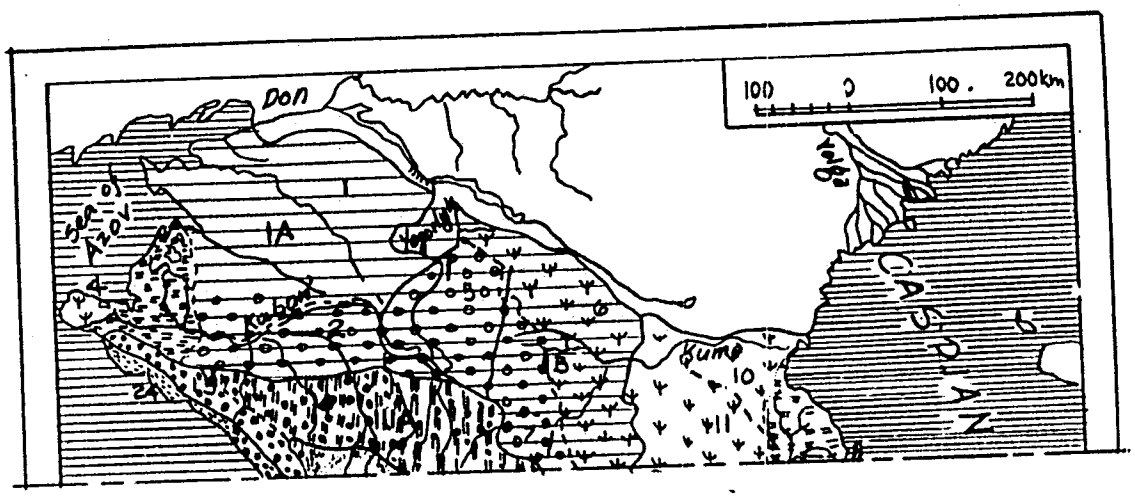
"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

14-57-7-14392

Physical Geographical Districts (Cont.)




Card 5/7

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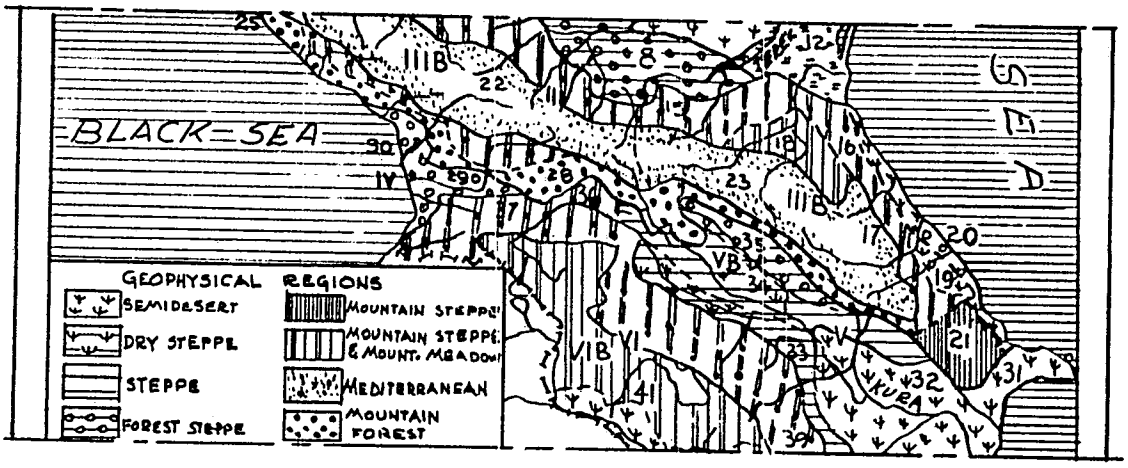
"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

Physical Geographical Districts (Cont.)

14-57-7-14392

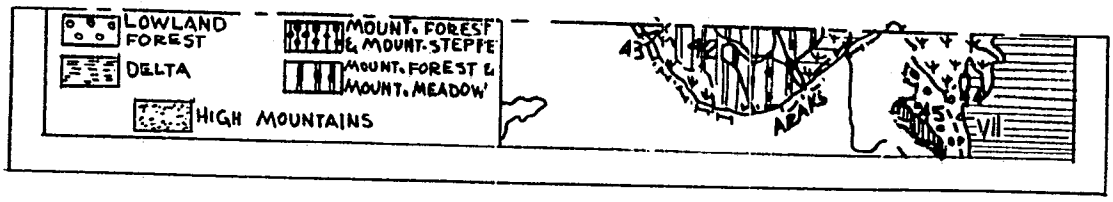



Card 6/7

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

Physical Geographical Districts (Cont.) 14-57-7-14392




Physical Geographical Districts of the Caucasus

Card 7/7 G. K.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

GVOZDETSKIY, Nikolay Andreyevich, prof.; ZHUCHKOVA, Vera Kapitonovna, dotsent; FEDINA, Aleksandra Yefimovna, kand.geograf.nauk; ZAKHAROVA, Lidiya Yakovlevna; LUDIN, G.F., red.; YERMAKOV, M.S., tekhn.red.

[Physical geography of the U.S.S.R.; selected lectures for students attending geography faculties of correspondence schools] Fizicheskaia geografiia SSSR; izbrannye loktsii dlia studentov-zaochnikov geograficheskikh fakul'tetov. Pod red. N.A.Gvozdetskogo. Moskva, Izd-vo Mosk.univ., 1959. 106 p. (MIRA 13:5)

1. Kafedra fizicheskoy geografii SSSR Moskovskogo gosudarstvennogo universiteta (for Gvozdetskiy, Zhuchkova, Fedina, Zakharova).
(Physical geography)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, A.Ye.

Physicogeographical complexes in the Sarychat syrts. Nauch. dokl.vys.shkoly; geol.-geog.nauki no.2:155-162 '59.
(MIRA 12:8)

1. Moskovskiy universitet, geograficheskiy fakul'tet, kafedra geografii SSR.
(Tien Shan--Physical geography)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

GROZDETSKIY, Nikolay Andreyevich, prof.; ZHUCHKOVA, Vera Kapitonovna, dotsent; MIKHAYLOV, Nikolay Ivanovich, dotsent; PARMUZIN, Yuriy Pavlovich, starshiy nauchnyy sotrudnik; FEDINA, Aleksandra Yefimovna, kand.geograf.nauk; DANIL'CHENKO, O.P., red.; GEORGIYEVA, G.I., tekhn.red.

[Physical geography of the U.S.S.R.; selected lectures for correspondence-school students of geographical faculties of state universities] Fizicheskaia geografiia SSSR; izbrannye lektsii dlia studentov-zaochnikov geograficheskikh fakul'tetov gosudarstvennykh universitetov. Pod red. N.A.Gvozdetskogo. Moskva, Izd-vo Mosk.univ. No.5. 1960. 60 p.

(MIRA 14:2)

(Physical geography)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, A.Ye.

Physicogeographical regionalization of the Chechen-Ingush and Daghestan A.S.S.R. for agricultural purposes. Geog. i khoz. no.9:5-15 '61. (MIRA 14:11)
(Chechen-Ingush A.S.S.R.--Physical geography)
(Daghestan--Physical geography)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, A.Ye.

Survey of the taxonomic units of physicogeographical regionalization. Izv.AN SSSR.Ser.geog. no.2:91-99 Mr-Ap '63. (MIRA 16:4)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
(Physical geography)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, A.Ye.

Principles of physicogeographical regionalization. Izv. Vses. geog. ob-va 95 no.4:299-305 Jl-Ag '63. (MIRA 16:9)
(Physical geography)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, A.Ya.; CHERNOVOL, V.P.

Aridity radiation index and the landforms of the northeastern Caucasus. Vest. Mosk. un. Ser. 5: Geog. 19 no.3:58-62 My-Je '64. (MIRA 17:6)

1. Kafedra fizicheskoy geografii SSSR Moskovskogo universiteta.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, Aleksandra Yefimovna; GVOZDETSKIY, N.A., prof., red.; LOPATINA, L.I., red.

[Physicogeographical regionalization; aid for correspondence school students attending the geographical faculties of state universities] Fiziko-geograficheskoe raionirovanie; posobie dlia studentov-zaochnikov geograficheskikh fakul'tetov gosudarstvennykh universitetov. Moskva, Izd-vo Mosk. univ., 1965. 140 p. (MIRA 18:6)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

ACC NR: AP6031840 (A) SOURCE CODE: UR/0131/66/000/007/0058/0060

AUTHOR: Borisova, A. Yu.; Zin'ko, E. I.; Fedina, I. V.

ORG: State Scientific Research Electroceramics Institute (Gosudarstvennyy nauchno-issledovatel'skiy elektrokeramicheskiy institut)

TITLE: A superduty refractory based on magnesia-alumina spinel

SOURCE: Ogneupory, no. 7, 1966, 58-60

TOPIC TAGS: refractory compound, magnesium oxide, alumina, ceramic pressing

ABSTRACT: As established by an experimental study of batches with different ratios of MgO to $Al_2O_3$ (3:1, 1:1, 1:3), pressed into 15 mm high briquets with a diameter of 100 mm, which were fired at from 1450 to 1750°C, increasing the content of technical alumina in magnesite refractory mass to a MgO:$Al_2O_3$ ratio of 1:3 leads to an increase in the temperature of initial deformation under load (4% compression) and to the synthesis of a new crystalline phase -- magnesia-alumina spinel, at 1600-1650°C. This also results in an increase in spalling resistance (3-5 heating - cooling cycles) and in some decrease in refractoriness (to 2120°C compared with >2300°C for batch KM-O (MgO:$Al_2O_3$ = 1:0)). Of the batches tested,

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

ACC NR: AP6031840

batch KM-3 ($MgO:Al_2O_3 = 1:2.54$) proved to be most suitable for the fabrication, by the semi-dry pressing method, of saggers, trays and other accessories for the firing of ceramic and refractory products at temperatures of up to 1950°C. Orig. art. has: 1 table.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 014

Card 2/2

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

KATUNSKIY, A.Ya.; MICHANI, A.; FEDINA, L.; KHAYUTIN, V.M.

Electrophysiological analysis of the formation of vasomotor reflexes. Trudy Inst.norm.i pat.fiziol. AMN SSSR 7:51-52 '65. (MIRA 18:6)

1. Laboratoriya biofiziki serdechno-sosudistoy sistemy (zav. - doktor med.nauk V.M.Khayutin) Instituta normal'noy i patologicheskoy fiziologii AMN SSSR.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

KOVACH, A.G.B.; FOLDI, M.; FEDINA, L.

The effect of Crataegus extract on venous pressure and on the appearance of pulmonary edema in Starling's heart-lung preparation. Acta med.hung. 14 no.3:279-285 '59.

1. Physiologisches Institut, I. Medizinische Klinik der Medizinischen Universitat, Budapest.
(CRATAEGUS pharmacol.)
(PULMONARY EDEMA exper.)
(HEART physiol.)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, Laszlo, dr.

Kidney grafting. Elet tud 16 no.52:1644-1647 24 D '61.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, Laszlo, dr.

Shock! Elet tud 16 no.36:1131-1134 3 S '61.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

PODVISHENSKAYA, N.Ya.; FEDINA, M.K.

Forecasting the inundation of river floodlands by snow melt and rain water. Trudy TSIP no.68:112-115 '58. (MIRA 11:10)
(Floods)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, N.N.

SHILKO, N.A., dotsent; SUMOVSKAYA, A.Ye., kandidat meditsinskikh nauk; FEDINA, N.N.,

Isopromedol as an analgesic in labor. Akush. i gin. no.4:59-61 Jl-Ag '55. (MLRA 9:1)

1. Iz kafedry akusherstva i ginekologii, pediatricheskogo fakul'teta, Saratovskogo meditsinskogo instituta.

(ANALGESICS,
isopromedol in labor)
(LABOR, anesth. and analgesia
isopromedol)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

USSR/Pharmacology and Toxicology - Analgesics. V-4

Abs Jour : Ref Zhur - Biol., No 14, 1958, 66271

Author : Fedina, N.N.

Inst : Saratov Medical Institute.

Title : The Efficacy of Isopromedol in Obstetrical Analgesia.

Orig Pub : Sb. nauchn. rabot. Saratovsk. med. in-t, Saratov, 1957, 93-103.

Abstract : Isopromedol (I), an isomer of Promedol, was used on 517 parturient women. (I) administered in a dosage of 20 mg (subcutaneously or into the thickness of the cervix uteri) was found to be an efficacious spasmolytic drug for hastening labor. The analgesic effect occurred 10-30 min. after the administration of (I) and lasted for 2-3 hours. (I) is an analgesic of greater efficacy than Lidol or Promedol (analgesia occurred in 82% of the parturient females).

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APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, N.N., Cand Med Sci--(diss) "Effectiveness of the use of isopromedol in labor anaesthesia." Saratov, 1958. 8 pp (Min of Health RSFSR. Saratov State Med Inst), 200 copies (KL,30-58,133)



APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, N.N., kand. med. nauk; SMIRNOVA, M.P.

Organized action in obstetric-gynecological institutions for the treatment of parturients and patients in terminal states. Sbor. nauch. rab. Sar. gos. med. inst. 44:355-358 '64. (MIRA 18:7)

1. Iz akushersko-ginekologicheskoy kliniki pediatricheskogo fakul'teta Saratovskogo meditsinskogo instituta (zav. - prof. M.A. Daniakhiy) i rodil'nogo otdeleniya dorozhnoy bol'nitsy Privolzhskoy zheleznoy dorogi (glavnyy akusher-ginekolog K.S. Dorodnova).

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

IOFF, I.G. [deceased]; TIFLOV, V. Ye.; FEDINA, O.A. [deceased]

List of flea species (Suctoria) in Stavropol Territory. Mat. k pozn. fauny i flory SSSR. Otd. zool. no.39:24-30 '64.
(MIRA 17:6)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, V.N., red.; SATAROVA, A.M., tekhn. red.

[Regulations for accident prevention in mining and refining rock salt] Pravila tekhniki bezopasnosti pri dobyche i pererabotke kamennoi soli. Moskva, Pishchepromizdat, 1962. 170 p. (MIRA 16:7)

1. Ukrainskiy nauchno-issledovatel'skiy institut solyanoy promyshlennosti.
(Salt mines and mining--Safety regulations)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINA, V.N., red.; ZARSHCHIKOVA, L.N., tekhn. red.

[Liqueur, fruit liqueur, punch, dessert beverages, herb infusions and formulas instructions for the preparation of semiprocessed products for their manufacture]Retseptury likerov, nalivok, punshei, desertnykh napitkov, nastoek i instruktsiia po prigotovleniiu polufabrikatov k nim. Moskva, Pishchepromizdat, 1962. 221 p. (MIRA 16:4)

1. Moscow. TSentral'nyy nauchno-issledovatel'skiy institut spirtovoy i likero-vodochnoy promyshlennosti.
(Liquors)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

YEVSEYEV, Nikolay Fedorovich; FEDINA, V.N., red.; SOKOLOVA, I.A., tekhn. red.

[Collection of norms for the free distribution of protective clothing, protective footwear and safety devices to the workers and employees in the food industry] Sbornik norm vesplatnoi vydachi spetsodezhdy, spetsobuvi i predokhranitel'nykh prisposoblenii rabochim i sluzhashchim pishchevoi promyshlennosti. Moskva, Pishchepromizdat, 1963. 295 p. (MIRA 17:1)

1. Profsoyuz rabochikh pishchevoy promyshlennosti. TSentral'nyy Komitet.

(Food industry--Safety measures)
(Clothing, Protective)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

IL'CHENKO, Sergey Grigor'yevich, dots.; MARKH, Aleksandr Tevevich, dots.; FAN-YUNG, Aleksandr Froymovich, dots.; FEDINA, V.N., red.

[Technology of preservation and technochemical control] Tekhnologiia konservirovaniia i tekhnokhimicheskii kontrol'. Izd. perer. i dop. Moskva, Pishchevaia promyshl., 1964. 470 p. (MIRA 18:3)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

ZHOMOV, A.K.; KHOLDYAKOV, N.I.; FEDINA, V.V.; BUTYUGIN, S.M.

Dehydrocyclization of a low-octane fraction of Korobkovka petroleum on an aluminum-chrome catalyst with reduction of the chromous oxide content. Izv. vys. ucheb. zav.; neft' i gaz 7 no.11:51-54 '64. (MIRA 18:11)

1. Vsesoyuznyy zaochnyy politekhnicheskiy institut.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

Fedina, Ye. P.

USSR/Optics - Optical Methods of Analysis, Instruments. K-7

Abs Jour : Referat Zhur - Fizika, No 5, 1957, 13086

Author : Sherstkov, Yu.A., Fedina, Ye.P.

Inst : Kemerovo Geological Administration, USSR.

Title : Use of Spectral Method for Phase Analysis of Nickel Ores.

Orig Pub : Zavod. laboratoriya, 1955, 21, No 9, 1060-1061

Abstract : To determine the nickel content, the nickel ores were dissolved in aqua regia, after which the dissolved portion was analyzed by a chemical method, and the precipitate was dissolved by spectral method. The source of light was an ac arc, and the spectrograph ISP-22 was used. In precipitates, containing talkite-chlorite-shales, quartz diorites, and serientinites, with a nickel content from 0.02 to 1%, the nickel silicate was determined. Quartz was introduced into the sample to serve as a buffer, and copper oxide was

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

USSR/Optics - Optical Methods of Analysis. Instruments. K-7

Abs Jour : Ref Zhur - Fizika, No 5, 1957, 13086

introduced to serve as an internal standard. The sample was completely burned in the crater of a carbon electrode. The standards were prepared synthetically by moistening the quartz with the solution and then drying and grinding. The analytical pair of lines was Ni( $\lambda$ = 3050.8 A) and Cu( $\lambda$ = 3063.4 A). The discrepancies between the spectral and chemical results do not exceed 4% with a content greater than 0.1%, and ± 30% at smaller contents. The scheme used to eliminate the slit is given, the shape of the electrodes is described, as is also the adapter for sharpening the lower electrode.

Card 2/2

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

OSTASHEVSKAYA, N.S.; PAK GYM-SUN; TYUNTUKOV, B.K.; VASIL'YEVA, L.M.; FEDINA, Ye.Z.; LOSKUTOVA, Ye.N.

Mechanism of the coking of noncaking coals under pressure. Trudy Khim.-met.inst.Sib.otd. AN SSSR no.18:54-64 '63. (MIRA 17:4)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINEC, A.

Apropos of the treatment of cardiospasm. Rozhl. chir. 42 no.10: 679-684 O '63.

1. Katedra nemocnicnej chirurgie Lekarskej fakulty Uzhorodskej univerzity.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINETS, A.V. (Mukachevo).

Certain problems in surgery of ulcer of the stomach and duodenum.
Khirurgiia no.5:64-67 My '53. (MLRA 6:7)
(Ulcers)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINETS, A.V., dotsent (Uzhgorod, Oktyabr'skaya, 22, meditsinskiy fakul'tet); OL'SHANETSKIY, A.A., kandidat meditsinskikh nauk (Uzhgorod, Oktyabr'skaya, 22, meditsinskiy fakul'tet)

Collateral circulation in the splenic vein. Vest. khir. 74 no.5: 57-63 Jl-Ag '54. (MLRA 7:10)

1. Iz kafedry fakul'tetskoy khirurgii (zav. dots. A.V.Fedinets) Uzhgorodskogo gosudarstvennogo universiteta.

(VEINS, PORTAL SYSTEM, collateral circ. of splenic vein)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINETS, A.V.(Uzhgorod)

Results of control of endemic goiter in Transcarpathia. Probl. endokr. i gorm. Moskva 1 no.2:39-44 Mr-Ap '55 (MLRA 8:10)
(GOITER,
endemic, control in Russia)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINETS, A.V.

FEDINETS, A.V., dotsent; ITKIS, V.G.

Diagnosis and treatment of primary tumors of the ureters. Urologiia 22 no.4:39-43 Jl-Ag '57. (MIRA 10:10)

1. Iz kafedry gospital'noy khirurgii (zav. - dotsent A.V.Fedinets) Uzhgorodskogo universiteta na baze oblastnoy klinicheskoy bol'nitsy (glavnyy vrach G.S.Lutsenko).

(URETERS, neoplasms, diag. & ther. (Rus))

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINETS, A.V. dots.,(Uzhgorod, Zakarpatskoy obl., ul. Mel'nichnaya, d.7)

Thyrotoxic crises during the pre and postoperative period.
Nov.khir.arkh. no.3:63-67 My-Je '58 (MIRA 11:9)

1. Kafedra gospital'noy khirurgii (zav. - dots. A.V. Fedinets) meditsinskogo fakul'teta Uzhgorogskogo universiteta.
(THYROID GLAND-DISEASES)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINETS, A.V., dotsent

Some pathogenic and therapeutic problems in cardiospasm. Khirurgiia no.1:123-125 '62. (MIRA 15:11)

1. Iz kafedry gospital'noy khirurgii meditsinskogo fakul'teta Uzgorodskogo universiteta.
(CARDIOSPASM)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDININ, Vasiliy Kuz'mich, kand.ekonom.nauk; KATSNEL'SON, S.M., red.; SAVCHENKO, Ye.V., tekhn.red.

[New system for the procurement of farm products and the economics of collective farm production] Novaia sistema zagotovok sel'skokhoziaistvennykh produktov i ekonomika kolkhoznogo proizvodstva. Moskva, Izd-vo "Znanie," 1959. 31 p. (Vsesoiuznoe obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii. Ser.5. Sel'skoe khoziaistvo, no.7)
(MIRA 12:5)

(Collective farms) (Farm produce)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

BEZHENOV, Mikhail Ivanovic; FEDININ, Vasiliy Kuz'mich; KANTER, A.I., red.; RAKITIN, I.T., tekhn. red.

[The standard-bearers of communism] Znamenostsy kommunizma. Moskva, Izd-vo "Znanie," 1963. 55 p. (Narodnyi universitet kul'tury. Tekhniko-ekonomicheskii fakul'tet, no.11)
(MIRA 17:1)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDININ, Vasiliy Kuz'mich, kand. ekon. nauk; AVETISYAN, Ye., red.; KONOVALOVA, L., tekhn. red.

[Life without adornments] Zhizn' bez prikras. Moskva, Gospolitizdat, 1963. 62 p. (MIRA 16:5)
(Social conditions)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIRKO, N.G.

Automatic machine for the sizing of glass tubes according to their external diameters. Stek. i ker. 22 no.7:36-37 Jl '65. (MIRA 18:9)

1. Kurskiy khimko-farmatsevticheskiy zavod.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIKO, V.K., inzh.; KACHAR, I.A., inzh.

Head for the superfinishing of cylinders. Mashinostroenie no.6: 43-44 N-D '64 (MIRA 18:2)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDINYAK, S. [Fedyniak,S.]

[Through Cappadocia and Pontus; recollections of a journey] Cherez Kapadokiiu i Pont; spohady iz podorozhi. Rome, 1957. 78 p.
(MIRA 14:11)

(Turkey--Description and travel)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

PALILOV, A.I.; PALILOVA, A.N., kand.biol.nauk; FEDIRCHUK, V.D.; ALEKHNOVICH, V.S.

Biology of pollination and the possibility of using supplementary pollination in raising two-rowed barley. Uch.zap.BGU no.37:115-150 '57. (MIRA 12:1)

(Fertilization of plants) (Barley)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDISHCHENKO, S.I.

10

PHASE I BOOK EXPLOITATION SOV/5726

Moscow. Universitet.

Trudy seminara po vektornomu i tenzornomu analizu s ikh prilozheniyami k geometrii, mekhanike i fizike. vyp. 11. (Transactions of the Seminar on Vector and Tensor Analysis With Their Application in Geometry, Mechanics, and Physics. no. 11) [Moscow] 1961. 314 p. 2,500 copies printed.

Sponsoring Agency: Moskovskiy gosudarstvennyy universitet imeni M. V. Lomonosova.

Ed. (Title page): P. K. Rashevskiy, Professor; Ed.: V. A. Gukovskaya; Tech. Ed.: K. S. Chistyakova.

PURPOSE: This book is intended for theoretical physicists, mathematicians, and engineers.

COVERAGE: The book contains reports presented at the Seminar on Vector and Tensor Analysis (Moscow, 1961), includes an annotated

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Transactions of the Seminar (Cont.) SOV/5726

bibliography of some reports presented at Seminar meetings over the period 1 July 1954 through 31 December 1957, and reviews the life and works of Yakov Semonovich Dubnov (1887-1957), senior member and cofounder (with V. F. Kagan and others) of the Seminar. Professor Dubnov's contributions to mathematics are reviewed in some detail and include his teaching of analytical and differential geometry with the application of vector analysis and works on problems in the algebra of affinors. Dubnov also wrote Osnovy vektornogo ischisleniya (Principles of Vector Calculus), studied the general theory of nets on surfaces, and worked on studies of different types of nets and invariant characteristics of nets on surfaces, the central projective and affine theory of curves and surfaces, and related subjects. A chronological bibliography of his publications is included. The biographical sketch of Professor Dubnov was written by V. V. Vagner and A. M. Lopshits. No personalities are mentioned. References accompany individual articles.

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TABLE OF CONTENTS:

Yakov Semenovich Dubnov [Deceased] 3

Brief Information on the Activity of the Seminar for the Period From 1 Jul 1954 Through 31 Dec 1957 19

Gurevich, G. B. Semicharacteristic and Characteristic Subalgebras of a Standard Null Algebra 25

Solodovnikov, A. S. Spaces With General Geodesics 43

Kruchkovich, G. I. One Class of Riemannian Spaces 103

Lopshits, A. M. Solution of a Special System of Differential Equations With Constant Coefficients 129

Shulikovskiy, V. I. Differential-Topological Characteristics of a Family of Nets With Equal Chebyshev Vectors and a General Apolar Net 141



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Transactions of the Seminar (Cont.) SOV/5726

Rzhekhina, N. F. Theory of Curves in (n - 1)-Dimensional Projective Space 153

Chashechnikov, S. M. Field Theory of Local Improper Hyperbands in $X^n$ 165

Zhotikov, G. I. Theory of Field of Local Surfaces Tangent in a Compound Manifold of the First Order $E_n(X_n)$ 189

Kabanov, N. I. Geometrical Theory of Caratheodory Transformations in a Lagrange Problem 219

Abbasov, N. T. Spinor Representations of Motions of Quasi-Noneuclidean spaces 241

Chernyshenko, V. M. Spaces With a Special Complex of Geodesic Lines 253

Card 4/5

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2



Transactions of the Seminar (Cont.) SOV/5726

Fedishchenko, S. I., and V. M. Chernyshenko. One Generalization of Spaces of Constant Curvature 269

Kropina, V. K. Projective Two-Dimensional Finsler Spaces With a Special Metric 277

Solodovnikov, A. S. Models of Elliptical Spaces 293

Neyfel'd, E. G. Problem of the Centroequiaffine Geometry of Plane Curves of the Third and Fourth Orders 309

Katipov, A. E. - A. The Theory of Surfaces in Space With a Decomposing Absolute 311

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APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDISHCHENKO, S.I.; CHERNYSHENKO, V.M.

Generalization of spaces with constant curvature. Trudy Sem.po vekt.i tenz.anal. no.11:269-276 '61. (MIRA 15:3)
(Spaces, Generalized) (Calculus of tensors)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDISHIN, P.S. [Fedyshyn, P.S.]

Coronary insufficiency in women with climacteric neurosis and its treatment with novocaine. Ped., akush. i gin. 22 no.6:49-52 '60. (MIRA 14:10)

1. Kiyevskiy institut usovershenstvovaniya vrachey (direktor dotsent V.D.Bratus').

(CLIMACTERIC) (NOVOCAINE—THERAPEUTIC USE)
(CORONARY VESSELS—DISEASES)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

PURKALO, N.K., kand.med.nauk; KOGUT,M.D., kand.med.nauk; FEDISHIN,P.S., kand.med.nauk; KORKUSHKO, O.V., kand.med.nauk; RADZIVIL, V.F., kand.med.nauk.

Clinical aspects of some temporal correlations in the ballisto-cardiogram. Vrach. delo no.4:30-36 Ap'63. (MIRA 16:7)

1. Kijevskiy institut usovershenstvovaniya vrachey; nauchnyy rukovoditel' - chlen-korrespondent AMN SSSR, prof. D.F.Chebotarev. (BALLISTOCARDIOGRAPHY)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

ISAKOVA, E.A.; FEDISOVA, T.I.

Improvement of the baking properties of flour by infrared heating. Izv.vys.ucheb.zav.;pishch.tekh.no.5:49-52 '60. (MIRA 13:12)

1. Vsesoyuznyy zaochnyy institut pishchevoy promyshlennosti. Kafedra spetstekhnologii.
(Flour) (Infrared rays)

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# CZECH

Geological and petrographic conditions in the valley of the Jizera between Spálov and Bítouchov (district of Železný Brod). Ferry Fediuk. *Sborník Ústřed. Ústavu Geol.* 20, 505–61(1953)(Czech, English summary, 570–6).—The cryst. schists at Železný Brod, contg. several bodies of albitized granitic rocks, and the surrounding complex of various basic rocks, are described, and their age and origin discussed.

H. Newcombe

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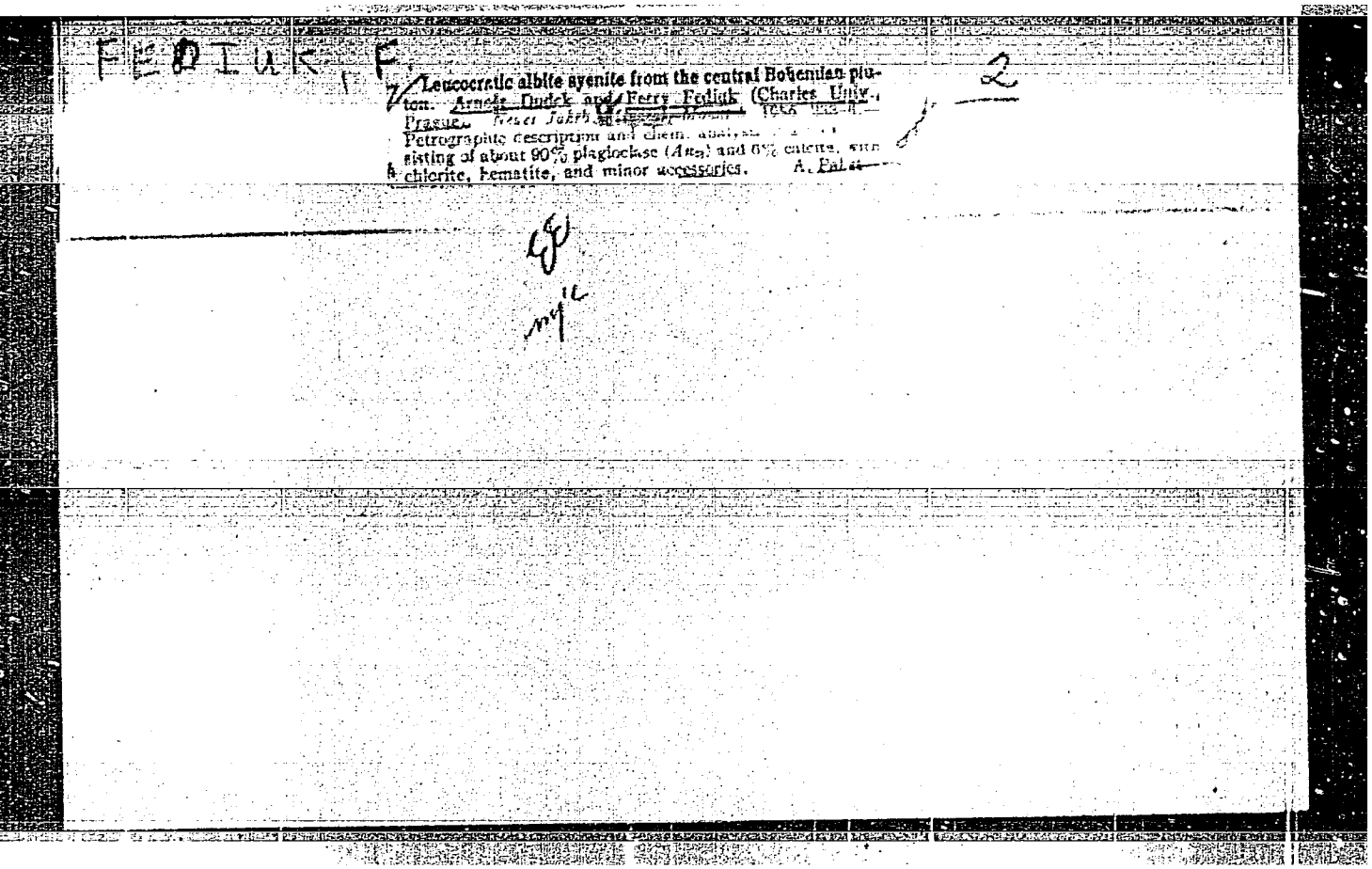

FEDIUK F.

Leucocratic albite syenite from the central Bohemian pluton. Arnošt Dudek and Ferry Fediuk (Charles Univ., Prague, Nové Jáchymovské [illegible] 1965. [illegible] 2 p. 1965. [illegible]
Petrographic description and chem. analysis [illegible] sisting of about 90% plagioclase ($An_8$) and 6% calcite, with chlorite, hematite, and minor accessories. A. Fal

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK, F. ; HAVLENA, V. ; NAPRSTEK, V.

Contribution to the knowledge of the geology in the beds overlying the Atonin Seam in the open pit of Medard and Jednota in the Sokolov Brown Coal Basin.

P. 99, (Vestnik ) Vol. 32, no. 2, 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK, F.

"What are pseudoagglomerates?"

CASOPIS PRO MINERALOGII A GEOLOGII, Praha, Czechoslovakia, Vol. 4, No. 2, 1959.

Monthly list of EAST EUROPEAN ACCESSIONS INDEX (EEAI), Library of Congress, Vol. 8, No. 8, August, 1959.

Unclassified.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK F.

FEDIUK, Ferri

Diagrams for determining plagioclases on the Fedorov universal stage. Zap.Vses.min.ob-va 88 no.2:212-213 '59. (MIRA 12:8)

1. Karlov universitet, Chekhoslovakiya.
(Plagioclase)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK, FERY

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Prague, Casopis pro Mineralogii a Geologii, Vol VI, No 3, 1961, pp 362-363.

Data: "Determination of the ~~Extinction~~ Inclination in Monoclinic Amphiboles and Pyroxenes in the Current Microscopic Practice."

Authors: PALIVCOVA, Marie

FEDIUK, Fery

GPO 98164

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK, FERRY

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Prague, Vestnik Ustredniho Ustava Geologickeho, Vol XXXVI, No 5, June 1961, p 364.

Data: "Fiodor's Microscopic Method." Prague, Publishing House of the CSAV /Ceskoslovenska akademie ved; Czechoslovak Academy of Sciences/(Nakladatelstvi CSAV), 1961. 186 pages.

Author: FEDIUK, Ferry

Reviewer: BOUSKA, Vladimir

GPO 981643

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

~~[illegible], P. /reviewer/;~~ BARTH, Vojtech /author/

~~Surname~~, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Prague, Casopis pro Mineralogii a Geologii, Vol,VI, No 2, 1961, pp 230-231.

Data: "Devon Vulcanism of the Sternbork-Horni Benesov Zone in Nizky Jesenik (Devonsky vulkanismus sternbersko-hornobenesovskeho pasma v Nizkem Jeseniku)" Prague, State Publishing House of Pedagocical Literature Statni pedagogicke nakladatelstvi , Acta Universitatis Palackianae Olomucensis, 1960. 131 pages.

GPO 981643

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK, Ferry

"Petrologic examination of contact metasomatic stones from the eastern ridge of the Brocken Massif", by R.Seim. Reviewed by Ferry Fediuk. Vest Ust geol 38 no.4:226

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK, Ferry

"Petrographic dictionary" by Z. Pentlakowa. Reviewed by Ferry Fediuk. Vest Ust geol 38 no.4:268 Je '63.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUK, Ferry

"Petrographic dictionary" by F.J.Levinson-Lessing, E.A.Struve. Reviewed by Ferry Fediuk. Cas min geol 9 no. 1:82 '64.

"Papers presented at the Symposium on Feldspars organized by the International Mineralogical Association, Copenhagen, August 1960" edited by F.Laves, J.M.Fuster. Reviewed by Ferry Fediuk. Ibid.:118

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUKOVA, Eva

Heavy minerals in the granites of Liberec and of Zelezny Brod. Cas mineral geol 8 no.1:12-20 Ja '63.

1. Ustredni ustav geologicky, Praha.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIUKOVA, Eva; MELKA, Karel

Heating cell for refraction index measurement on the Fjodor universal stage. Vest Ust geol 39 no. 1: 35-36 '64.

1. Ustredni ustav geologicky, Praha.

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5C

L 24409-66 EWT(1)/EWA(h)/ETC(m)-6 WW

ACC NR: AP6006369 SOURCE CODE: UR/0413/66/000/002/0100/0100

AUTHORS: Chernoval, V. S.; Shcherba, N. U.; Frolin, N. V.; Dashevskiy, L. N.; Kolyada, I. A.; Gudrit, Ye. R.; Fediv, V. A.; Ivanovskiy, E. N.; Mazur, P. A.; Yaskevich, L. Ye.

55
13

ORG: none

TITLE: Streamline flow meter. 25 Class 42, No. 178125 [announced by Gas Institute, AN UkrSSR (Institut gaza AN UkrSSR)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1966, 100

TOPIC TAGS: flow meter, streamline flow

ABSTRACT: This Author Certificate presents a streamline flow meter containing a sensing element in the form of a pivoted vane and jet rectifiers mounted in front of and behind the vane (see Fig. 1). To decrease vibrations, the pivoted vane has a bend in the side opposite the flow direction. A plate whose center of gravity is displaced toward the free end of the vane is hinged to the vane. There is also a bypass tube connecting the front and back of the vane.

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L 24409-66
ACC NR: AP6006369

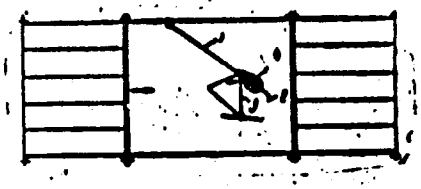

Fig. 1. 1 - pivoted vane; 2 - bend of vane; 3 - plate; 4 - bypass tube.

Orig. art. has: 1 diagram.

SUB CODE: 14/ SUBM DATE: 12Feb65

Card 2/2

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, S.P.; BELYAYEV, L.D.;

Using fine-meshed nets for catching fish of little or no commercial value for removal from reservoirs. Vop.ikht. no.5: 163-169 '55. (MLRA 9:5)

1. Institut gidrobiologii Dnepropetrovskogo universiteta imeni 300-letiya vosoyedineniya Ukrainy s Rossiyey.
(Fishing )

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, S.P.

Formation of fish fauna in Kakhovka Reservoir and the effect of industrial pollution on it. Nauch.dokl.vys.shkoly; biol.nauki no.2:23-26 '59. (MIRA 12:6)

1. Rekomendovana Nauchno-issledovatel'skim institutom gidrobiologii Dnepropetrovskogo gosudarstvennogo universiteta im. 300-letiya vossoyedineniya Ukrainy s Rossiyey.
(Kakhovka reservoir—Fishes) (Water—Pollution)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, S.P., kand.biologicheskikh nauk; BELYAYEV, L.D., nauchnyy sotrudnik

Fish fauna of the Vorskla River. Vest. Dnep. nauch.-issl. inst. gidrobiol. 12:227-240 '60. (MIRA 14:12)
(Vorskla River--Fishes)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, S.P.

Effect of industrial pollution on the habitat conditions of fishes in the chain of reservoirs of the Dnieper River. Vop. ekol. 5: 228-230 '62. (MIRA 16:6)

1. Institut gidrobiologii Dnepropetrovskogo universiteta.
(Dnieper River--Fishes)
(Dnieper River--Water--Pollution)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

ROVINSKAYA, R.S.; FEDIY, V.A.; FEDIY, S.P.

Origin and amount of phenols in some bodies of water of the Dnieper basin. Nauch. dokl. vys. shkoly; biol. nauki no.4: 159-162 '64. (MIRA 17:12)

1. Rekomendovana Institutom gidrobiologii Dnepropetrovskogo gosudarstvennogo universiteta im. 300-letiya vossoyedineniya Ukrainy s Rossiyey.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, S.P.

Maximal permissible concentrations of harmful substances in water and the sanitary state of some bodies of water in the Dnieper basin. Nauch.dokl.vys.shkoly; biol.nauki no.3:5-11 '65.
(MIRA 18:8)

1. Rekomendovana Institutom gidrobiologii Dnepropetrovskogo gosudarstvennogo universiteta im. 300-letiya vossoyedineniya Ukrainy s Rossiyey.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, S.P.

Theoretical and practical aspects of the improvement of sanitary and hydrobiological regimen of the bodies of water in the Ukrainian S.S.R. Gidrobiol. zhur. 1 no.4:48-52 '65.
(MIRA 18:10)

1. Institut gidrobiologii Dnepropetrovskogo gosudarstvennogo universiteta.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, V.A., kand.biologicheskikh nauk

Algal flora of the Vorskla River. Vest. Dnep. nauch.-issl. inst. gidrobiol. 12:59-78 '60. (MIRA 14:12)
(Vorskla River--Algae)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, V.A.

Effect of factory sewage on the development of algae in Dnieper and Kakhovka Reservoirs. Vop. ekol. 5:225-228 '62. (MIRA 16:6)

1. Dnepropetrovskiy gosudarstvennyy universitet.
(Dnieper Reservoir--Algae) (Kakhovka Reservoir--Algae)
(Watter pollution)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

ROVINSKAYA, R.S.; FEDIY, V.A.; FEDIY, S.P.

Origin and amount of phenols in some bodies of water of the Dnieper basin. Nauch. dokl. vys. shkoly; biol. nauki no.4: 159-162 '64. (MIRA 17:12)

1. Rekomendovana Institutom gidrobiologii Dnepropetrovskogo gosudarstvennogo universiteta im. 300-letiya vossoyedineniya Ukrainy s Rossiyey.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, YE. M.

Osnovy anatomii i fiziologii sel'skokhozyaystvennykh zhivotnykh (Principles of Anatomy and Physiology of Farm Animals). Saratov. Sarat. oblgiz. 1950. 52 pages with illustrations.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FEDIY, Ye.M.

Functional relation between the mammary gland and the digestive organs in cows. Fiziol.zhur. [Ukr.] 2 no.1:77-80 Ja-F '56. (MIRA 10:1)

1. Sektor tvarinnitstva Akademii nauk URSR.
(MAMMARY GLAND) (DIGESTIVE ORGANS) (COWS)

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FEDIY, Yevgeniy Maksimovich, for Doctor of Biological Sciences on the basis of dissertation defended 29 Jun 59 in Council of the Ukrainian Academy of Agricultural Sciences, entitled: "Experimental Study of the Activity of the Gastro-Intestinal Tract and the Interaction of the Digestive Processes with Several Other Physiological Processes in Large Horned Cattle and Hogs under Various Conditions of Feeding."
(BMViSSO USSR, 2-61, 25)



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FEDIY, Ye.M.

Changes in the synthesis and secretion of milk fat in cows caused by the effect of environmental factors transmitted through intero-ceptors. Zhur. ob. biol. 22 no.1:75-77 Ja-F '61. (MIRA 14:1)

1. Academy of Sciences of the Ukrainian S.S.R.
(LACTATION) (BUTTERFAT)
(INTESTINES—INNERVATION)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

SVECHIN, K.B., prof., otv. red.; KOLESNIK, N.N., red.; PSHENICHNYY, P.D., akademik, red.; TUGAY, L.N., kand. sel'khoz. nauk, red.; SHMATOK, Ye.G., kand. sel'khoz. nauk, red.; FEDIY, Ye.M., doktor biol. nauk, red.; MAZUR, V.N., red.; POTOTSKAYA, L.A., tekhn. red.

[Biological principles underlying increase in the meat quality of farm animals]Biologicheskie osnovy povysheniia miasnykh kachestv sel'skokhoziaistvennykh zhivotnykh; materialy konferentsii. Kiev, 1962. 164 p. (MIRA 16:10)

1. Kiev. Ukrains'ka akademiya sil's'kohospodars'kykh nauk. 2. Chlen-korrespondent Ukr. akademii sel'skokhozyaystvennykh nauk (for Kolesnik). 3. Ukrainskaya akademiya sel'skokhozyaystvennykh nauk (for Pshenichnyy, Svechin)
(Stock and stockbreeding)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FED'KIN, A.I., tekhnik; LOSHAKOV, A.M., inzh.

Modernization of the ASSH-2 machine. Svar.proizv. no.4:39 Ap '62. (MIRA 15:3)

1. Moskovskiy kotel'no-mekhanicheskiy zavod tresta "TSentroenergomontazh".

(Metal cutting--Equipment and supplies)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FED'KIN, Gavriil Ivanovich; PRAVKIN, G.A., red.; BLOKHIN, N.N., red.; MAKAROVA, A.N., tekhn.red.

[Legal problems in the organization of scientific work in the U.S.S.R.] Pravovye voprosy organizatsii nauchnoi raboty v SSSR. Moskva, Gos.izd-vo iurid.lit-ry, 1958. 355 p. (MIRA 12:2) (Science)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FED'KIN, Gavril Ivanovich

Legal questions on the organization of scientific work in the USSR. New York, USJPRS, 1961.
293 p. (JPRS: 4660; CSPL 1468-S)
Translated from the original Russian: Pravovyye voprosy organizatsii nauchnoy raboty v SSSR, Moscow, 1958.
Bibliographical footnotes: p. 266-293.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

15-57-8-11090D

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 8, pp 137-138 (USSR)

AUTHOR: Fed'kin, G. M.

TITLE: Study of Drill Cores as a Method of Investigating Microstructures and Microtectonics at One of the Lead-Zinc Deposits in Altai (Kernometriya, kak metod v izuchenii mikrostruktury i mikrotektoniki odnogo iz polimetallicheskikh mestorozhdeniy na Altaye). Author's abstract of his dissertation for the degree of Candidate of Geological and Mineralogical Sciences, presented to Irkutskiy un-t (University of Irkutsk), Irkutsk, 1956

ABSTRACT: A group of methods which consists of obtaining an oriented core, studying it, and interpreting factual data derived from this study is known as corometry. The proposed method of orientation of the core is as follows: a coroscope designed by the Physical-

Card 1/4

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Study of Drill Cores as a Method (Cont.)

Technical Laboratory of the Altai Colorimeter Prospecting Trust is used. The coroscope is let down into a drill hole on a steel cable or in the casing pipe of a drill rig, and two holes are drilled on the upper end section of the core before its removal. The position of the holes relative to the magnetic meridian is determined by the coroscope. The zenithal and azimuthal angles of the axis of the core in position within the hole may then be measured with it. The latter values are also determined by inclinometers. The magnitude of the angle of deflection between the vertical surface passing through the diameter of the core and the surface determined by the two holes drilled by the coroscope is measured by a special angle-measuring device--a mechanical cylindrical plumb of high sensitivity, which is let down into the drill hole together with the coroscope. It is possible by simple measurements and elementary geometrical constructions to determine precisely the orientation of the core and to obtain a structural-geological characterization of the section by considering the following: 1) the magnitude of the deflection



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Study of Drill Cores as a Method (Cont.)

angle, as measured above; 2) the azimuth and the inclination of the core axis; 3) the angle of dip of the coroscope relative to the vertical surface; 4) the depth from which the core is extracted; 5) the spatial position; and 6) the coordinates of the collar of the hole. Measurement of the elements of the stratification of the rock and of the structural-tectonic elements according to the oriented core is conducted either by the visual method, based on use of the coroscope, or mathematically, by the method developed by N. A. Gribskiy and A. S. Pen'kovyy. The author gives a short geological description of the sector in which the coroscope was used and of the objects studied with the corometer. He also gives the results of visual determinations of the structural elements and optical examination of oriented thin sections, and a geological interpretation of the corometric measurements. Comparison of the data on structural-tectonic elements obtained by corometry with direct measurements in mines and natural outcrops indicates the high reliability of the results obtained by corometry.
Card 3/4

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Study of Drill Cores as a Method (Cont.)

The method can be adapted for studying various geological and tectonic structures in detailed prospecting for ore substances on new areas investigated by mapped core drilling.

ASSOCIATION: Irkutskiy un-t (University of Irkutsk)

Card 4/4 I. V. Kunayev

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FED'KIN, V., sekol'shchik

Combined instrument for glass cutters. Na stroi.Mosk. 2 no.6:27 Je '59. (MIRA 12:8)

1. Stroitel'nyy uchastok No.85 Mosotdelstroya No.4.
(Glass cutting--Equipment and supplies)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

BLINOV, N. O.; OPARYSHEVA, Ye. F.; KHOKHLOVA, Yu. M.; YAKUBOV, G. Z.; PUCHNINA, A. V.; FEDKINA, N. G.; KHRYASHCHEVA, K. M.; KHOKHLOV, A. S.

"Classification of antibiotics according to 'chromatographic spectra'."

report submitted for Antibiotics Cong, Prague, 15-19 Jun 64.

Inst for Chemistry of Natural Compounds, Inst of Microbiology, AS USSR, All-Union Res Inst for Antibiotics, Moscow.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

BLINOV, N.O.; FED'KINA, N.G.; OPARYSHEVA, Ye.F.; KHOKHLOV, A.S.

Methods of the classification of antibiotics in the early stages of their study. Izv. AN SSSR. Ser. biol. no.4:533-545 Jl-Ag '64. (MIRA 17:10)

1. Institut khimii prirodnykh soyedineniy AN SSSR i Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.

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FED'KO, A.

"Technoeconomic indexes in working seams by direct and retreating systems of mining." Tr. from Russian. (p. 83). UHLI (Ministerstvo paliv a evergitiky) Praha, Vol 4, No 3, Mar. 1954.

SO: East European Accessions List, Vol 3, No 8, Aug 1954.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FED'KO, A.M., inzh.

Reorganization of the "Zapadnaya" mine. Ugol'.prom. no.1:78-80 Ja-F '62. (MIRA 15:8)

1. Krasnodonskiy trest ugol'nykh predpriyatiy.
(Donets Basin--Coal mines and mining)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

MALETS, A.L., kand. tekhn. nauk; FED'KO, A.M., gornyy inzh.

Reply to the article by F.M. TSyba "Improved double drift mining system." Ugol' 38 no.9:59-60 S '63. (MIRA 16:11)

1. Shakhtinskiy nauchno-issledovatel'skiy i proyektno-konstruktorskiy ugol'nyy institut.

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

FED'KO, A.M., gornyy inzh.; KUZNETSOV, G.G., gornyy inzh.

Economic efficiency of pillar and continuous mining systems. Ugol' 39 no.7:51-54 Jl '64. (MIRA 17:10)

1. Shakhtinskiy nauchno-issledovatel'skiy i proyektno-konstruktorskiy ugol'nyy institut.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

DIKKER, G.L.; FED'KO, A.V., otv. red.; MANVELOVA, Ye.S., tekhn. red.

[Over-all mechanization and continuous production line methods in the tobacco industry]Kompleksnaia mekhanizatsiia i potochnye metody proizvodstva v tabachnoi promyshlennosti. Moskva, 1962. 33 p. (MIRA 16:3)

1. Moscow. TSentral'nyy institut nauchno-tekhnicheskoy informatsii pishchevoy promyshlennosti.
(Tobacco industry) (Assembly-line methods)

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"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412610005-2

BADULIN, A.V., kand.biolog.nauk; MATIS, E.G., starshiy nauchnyy sotrudnik; SUSIDKO, P., kand.biolog.nauk; FED'KO, I., kand.biolog.nauk; RAKHIMOV, U.Kh., aspirant; SHUL'GA, N.G., aspirantka; KOBLENTS, L.V., starshiy nauchnyy sotrudnik; PAN'SHIN, I.V., starshiy nauchnyy sotrudnik; KULIKOVA, M.T., aspirantka; SIDOROVA, S.F., aspirantka

Brief information. Zashch. rast. ot vred. i bol. 9 no.1:52-55 '64. (MIRA 17:4)

1. Kustanayskaya sel'skokhozyaystvennaya opytnaya stantsiya (for Badulin, Matis). 2. Vsesoyuznyy institut kukuruzy, Dnepropetrovsk (for Susidko, Fed'ko). 3. Samarkandskiy universitet (for Rakhimov). 4. Belorusskiy institut zemledeliya (for Shul'ga). 5. TSentral'naya torfobolotnaya opytnaya stantsiya, Dmitrov, Moskovskaya obl. (for Koblents). 6. Lazarevskiy insektariy, Krasnodarskiy kray (for Pan'shin). 7. Kazakhskiy institut zashchity rasteniy, Alma-Ata (for Kulikova). 8. Vsesoyuznyy institut zashchity rasteniy (for Sidorova).

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